

FIG.2

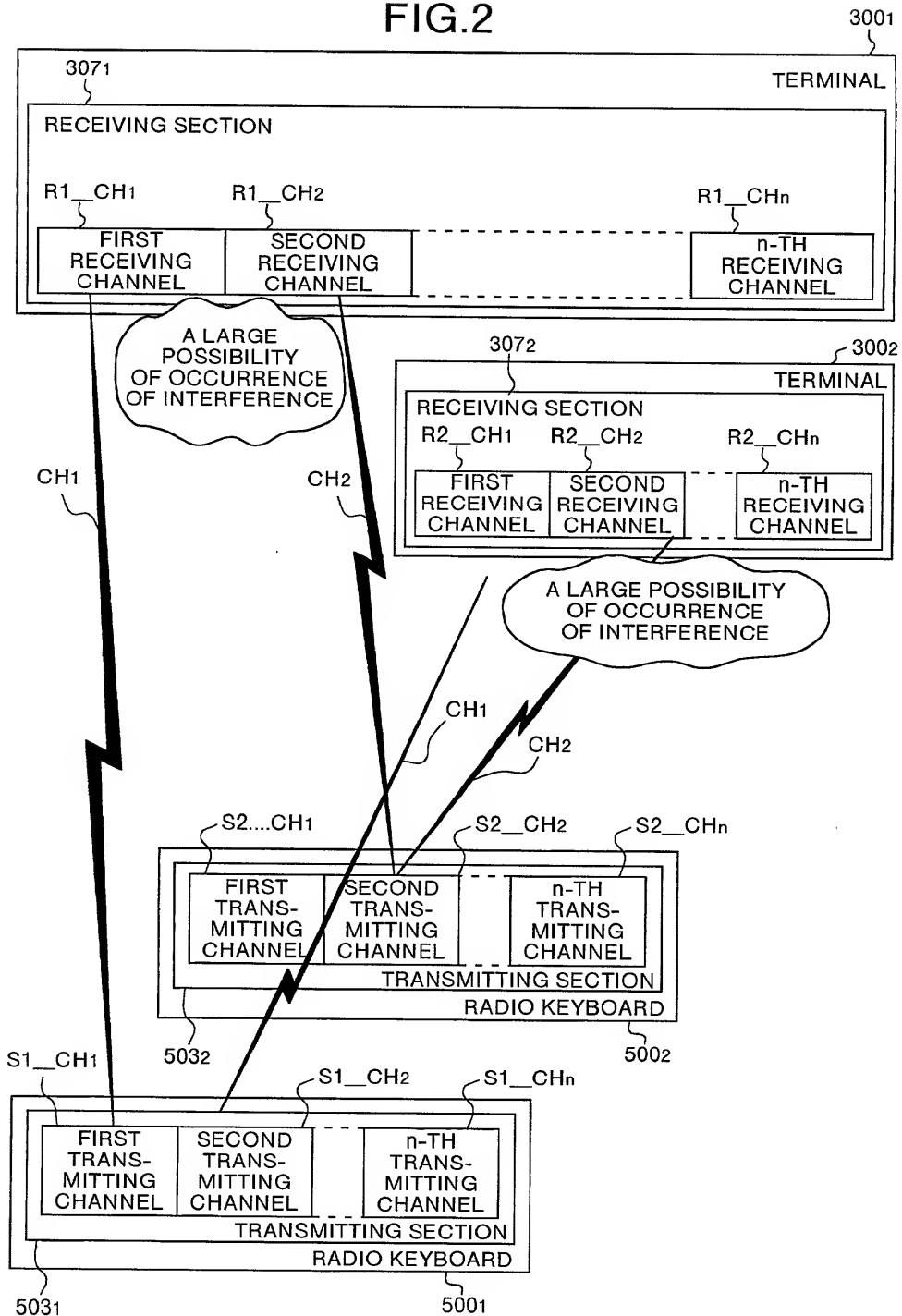


FIG.3

110

CHANNEL	CH <sub>1</sub>	CH <sub>2</sub>	CH <sub>3</sub>	CH <sub>4</sub>	CH <sub>5</sub>	...	CH <sub>n</sub>
TERMINAL ID	PC <sub>1</sub>	PC <sub>2</sub>	FREE	FREE	PC <sub>5</sub>	...	PC <sub>n</sub>

FIG.4

120

CHANNEL TERMINAL ID	CH <sub>1</sub>	CH <sub>2</sub>	CH <sub>3</sub>	CH <sub>4</sub>	CH <sub>5</sub>	...	CH <sub>n</sub>
	CH <sub>1</sub>	CH <sub>2</sub>	CH <sub>3</sub>	CH <sub>4</sub>	CH <sub>5</sub>	...	CH <sub>n</sub>
PC <sub>1</sub>	SET	○	×	×	×	...	×
PC <sub>2</sub>	○	SET	×	×	×	...	×
PC <sub>5</sub>	×	×	×	×	SET	...	×
:	:	:	:	:	:	...	:
PC <sub>n</sub>	×	×	×	×	×	...	SET

FIG.5

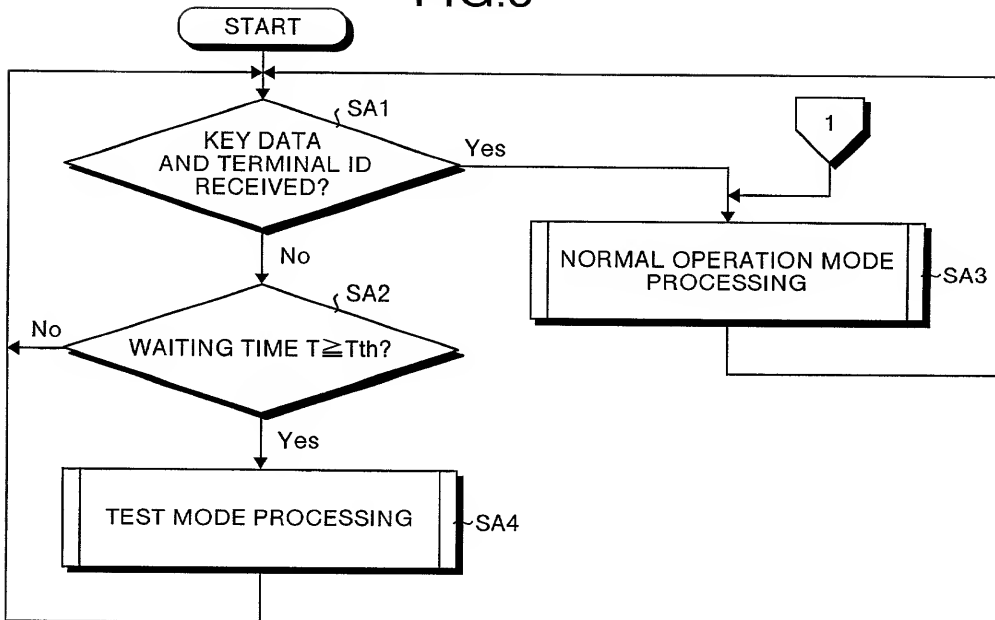


FIG.6

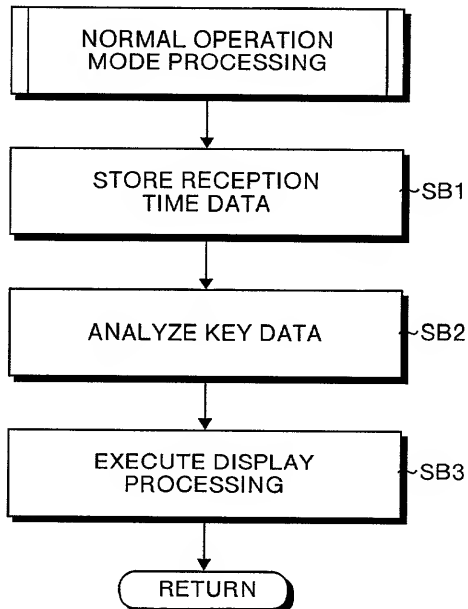


FIG.7

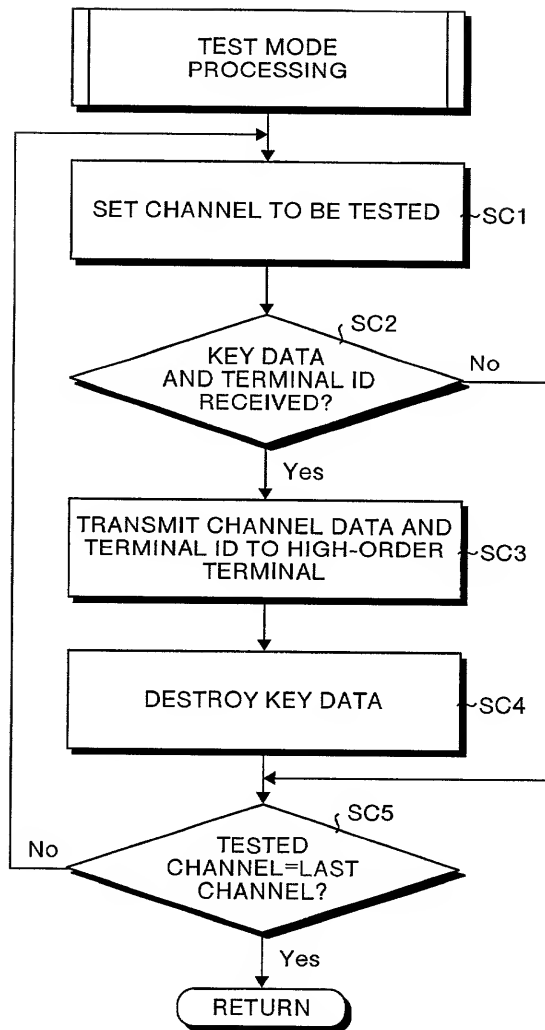


FIG.8

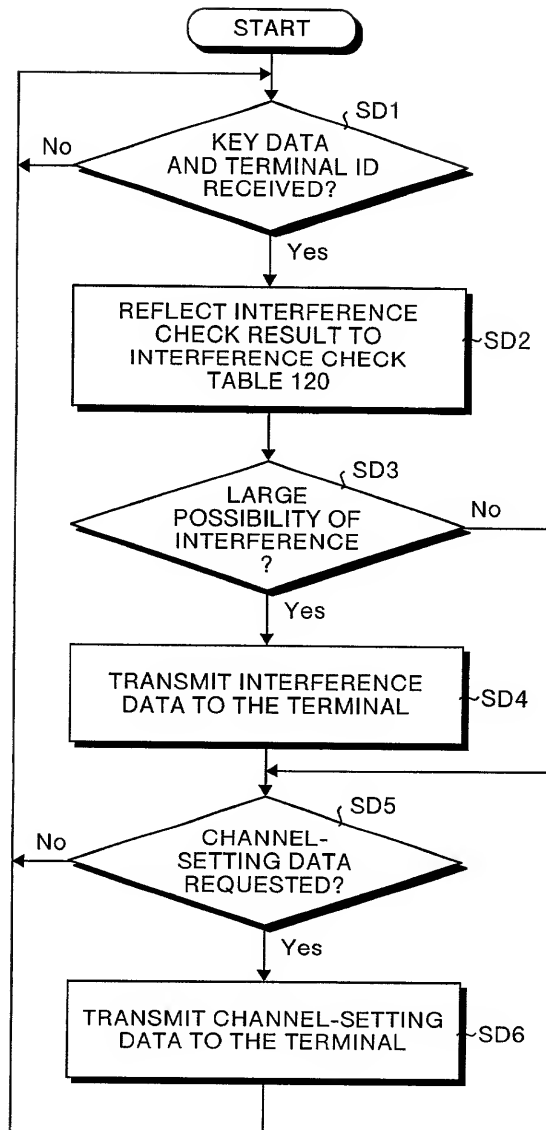


FIG.9

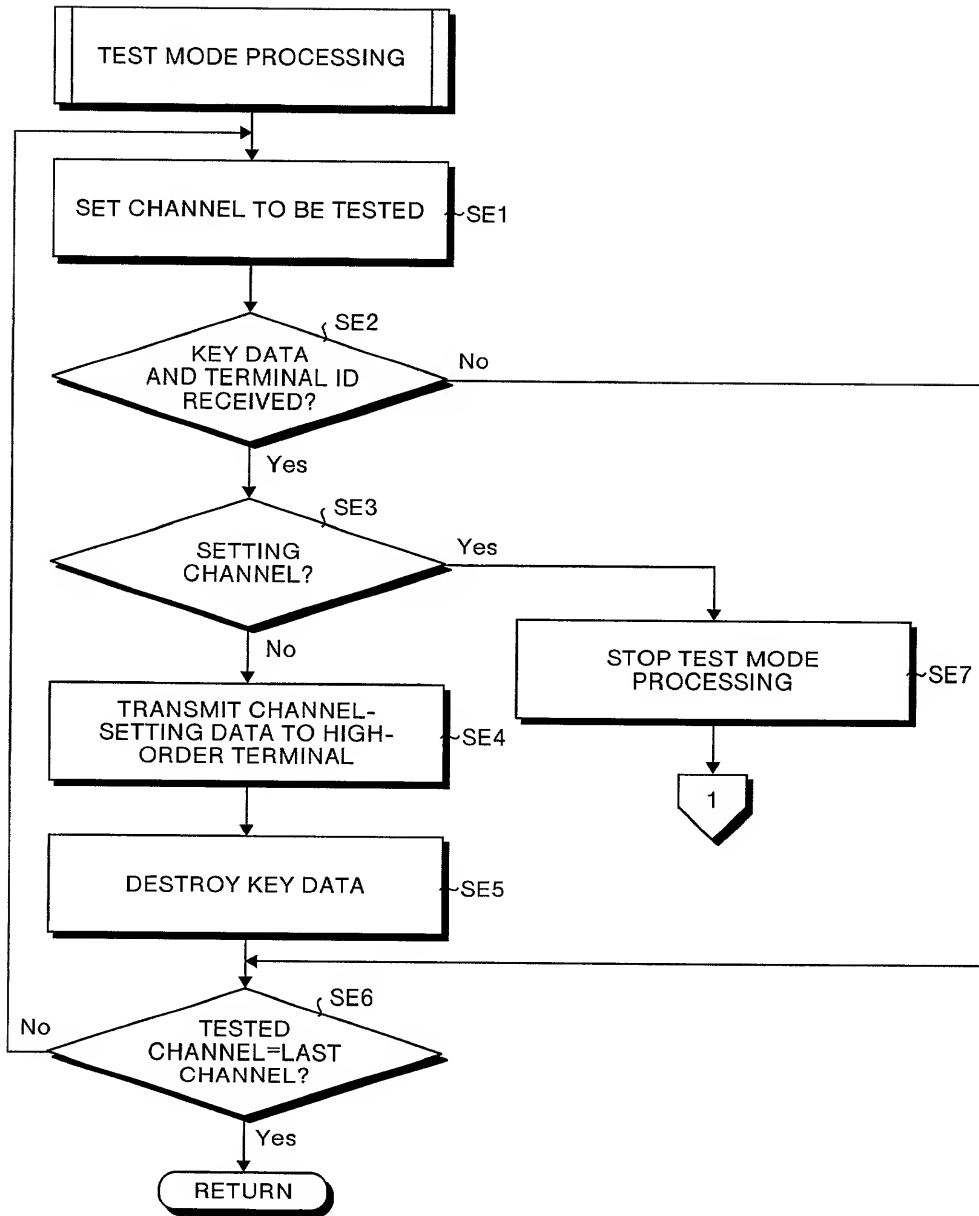


FIG.10

600

PLEASE BE CAREFUL THAT WHEN THE CHANNEL IS  
CHANGED, THERE IS A POSSIBILITY OF THE OCCURRENCE  
OF INTERFERENCE IN THE FOLLOWING CHANNEL.

THE CHANNEL HAVING THE  
POSSIBILITY OF INTERFERENCE: CH2

THE CURRENT SET CHANNEL IS CH1.

FIG.11

610

PLEASE BE CAREFUL THAT WHEN THE CHANNEL IS  
CHANGED, THERE IS A POSSIBILITY OF THE OCCURRENCE  
OF INTERFERENCE IN THE FOLLOWING CHANNEL.

THE CHANNEL HAVING THE  
POSSIBILITY OF INTERFERENCE: CH1

THE CURRENT SET CHANNEL IS CH2.

FIG.12

620

THE CURRENT CHANNEL IS SET AS BELOW.

CHANNEL	CH1	CH2	CH3	CH4	CH5	...	CH <sub>n</sub>
TERMINAL ID	PC1	PC2	FREE	FREE	PC5	...	PC <sub>n</sub>



FIG.13

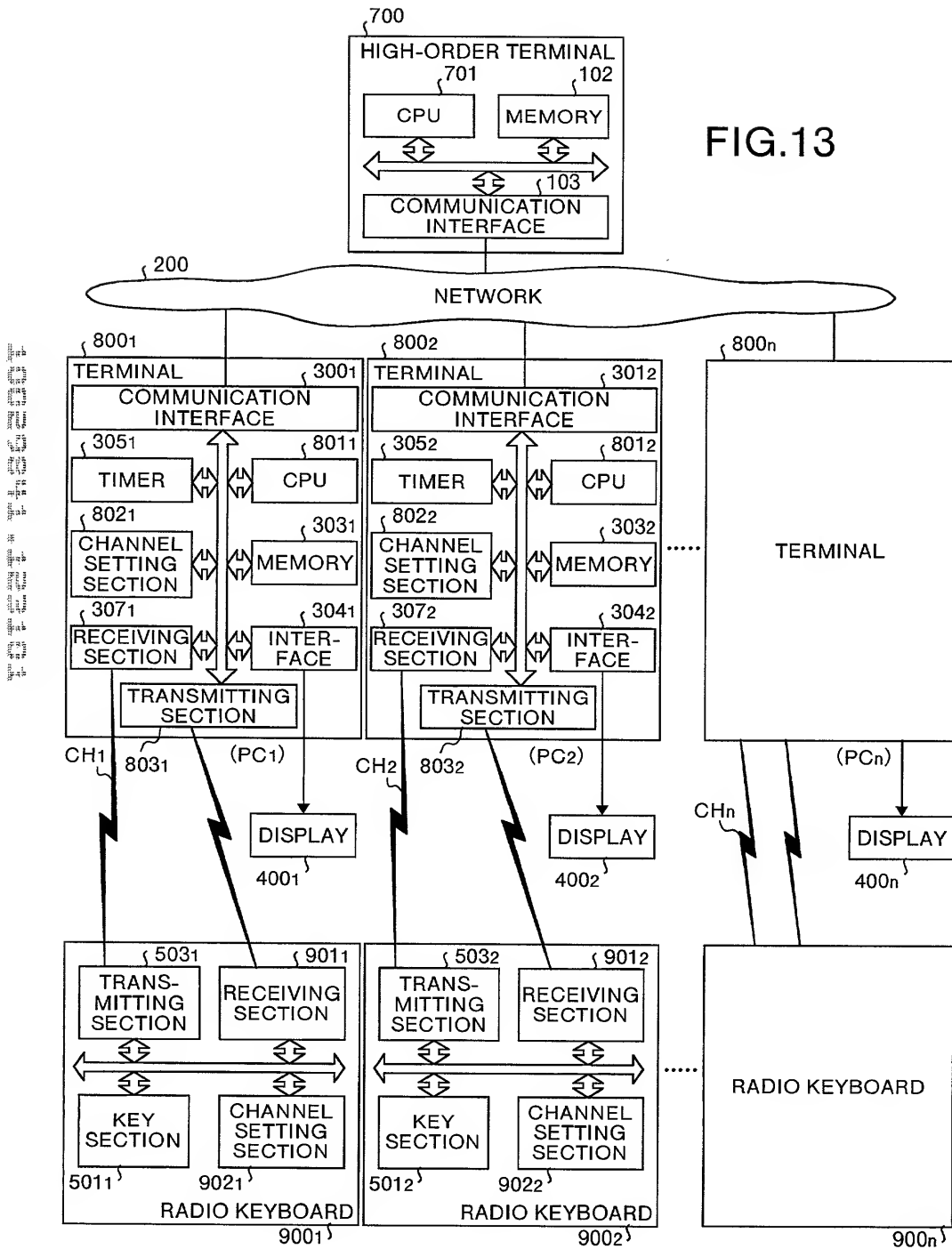


FIG.14

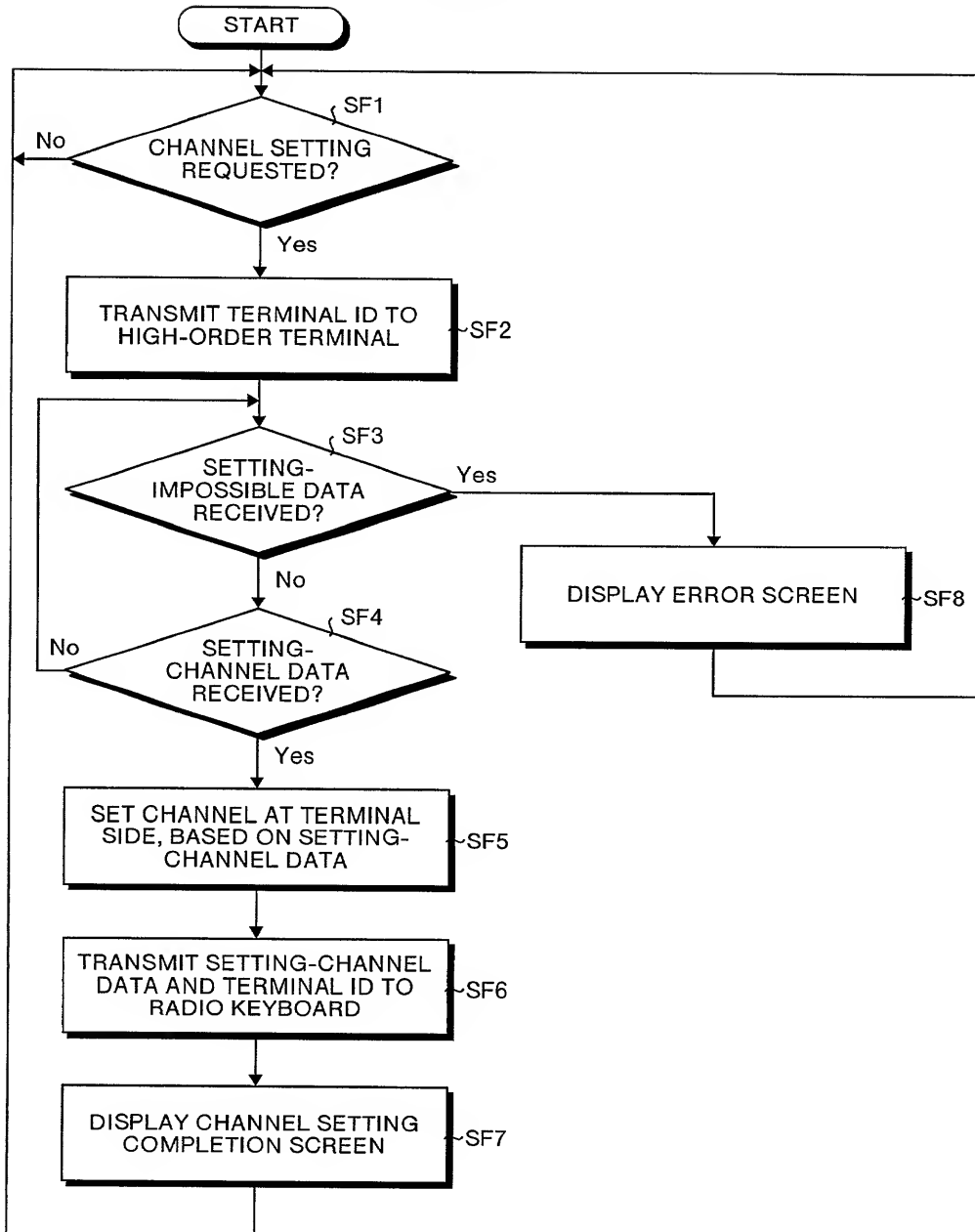


FIG.15

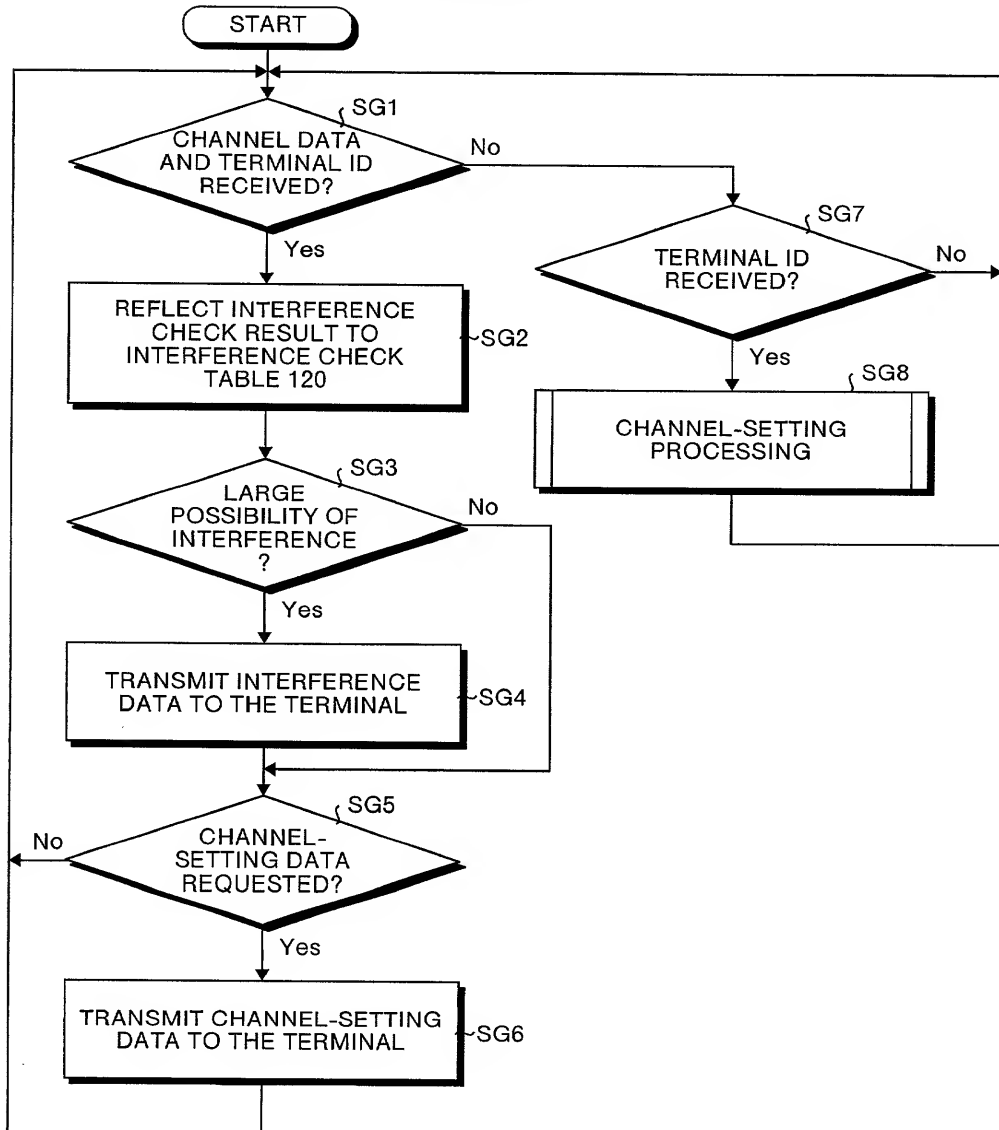


FIG.16

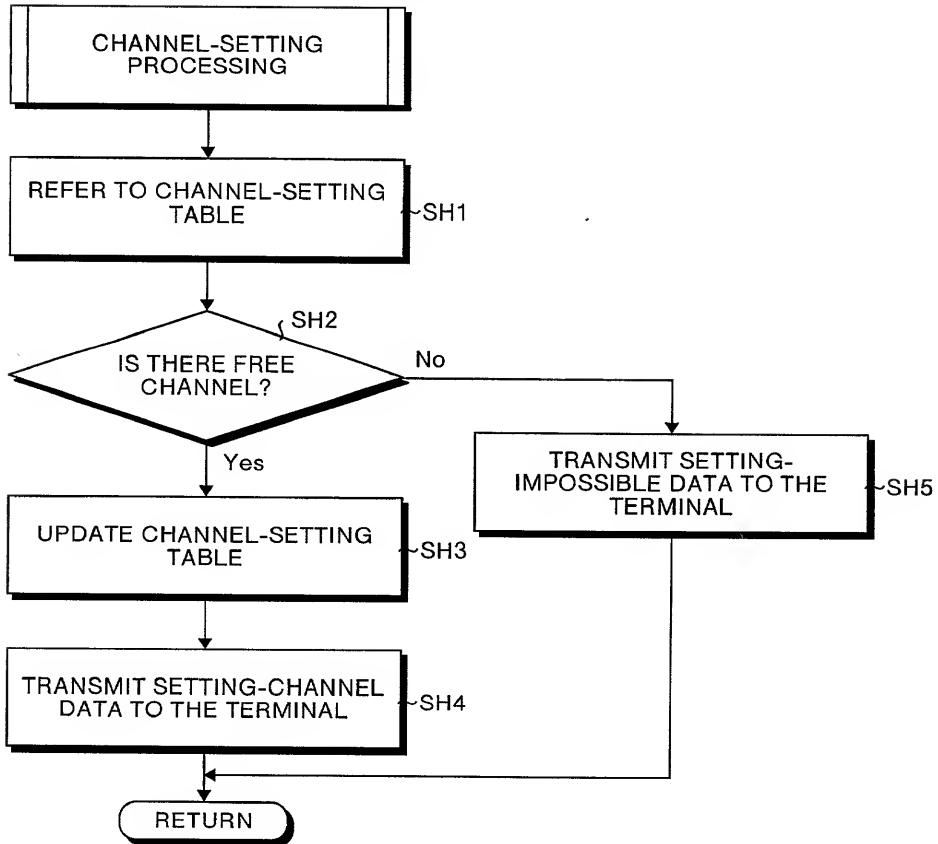


FIG.17

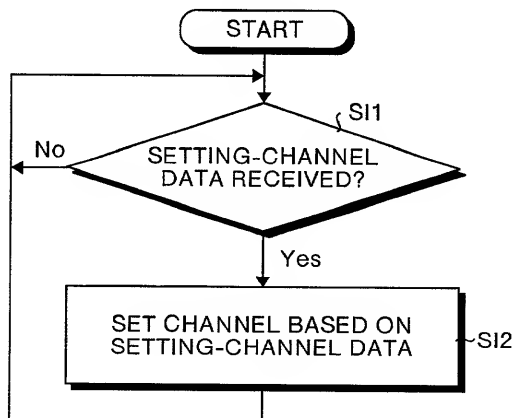


FIG.18

1000

THE CHANNEL SETTING HAS BEEN COMPLETED.  
THE CHANNEL HAS BEEN SET TO CH2.

FIG.19

1010

AS THERE IS NO FREE CHANNEL AT PRESENT,  
IT IS NOT POSSIBLE TO SET A CHANNEL.

FIG.20A

110

CHANNEL	CH <sub>1</sub>	CH <sub>2</sub>	CH <sub>3</sub>	CH <sub>4</sub>	CH <sub>5</sub>	...	CH <sub>n</sub>
TERMINAL ID	PC <sub>1</sub>	FREE	PC <sub>3</sub>	PC <sub>4</sub>	PC <sub>5</sub>	...	PC <sub>n</sub>

FIG.20B

110

CHANNEL	CH <sub>1</sub>	CH <sub>2</sub>	CH <sub>3</sub>	CH <sub>4</sub>	CH <sub>5</sub>	...	CH <sub>n</sub>
TERMINAL ID	PC <sub>1</sub>	PC <sub>2</sub>	PC <sub>3</sub>	PC <sub>4</sub>	PC <sub>5</sub>	...	PC <sub>n</sub>

FIG.21

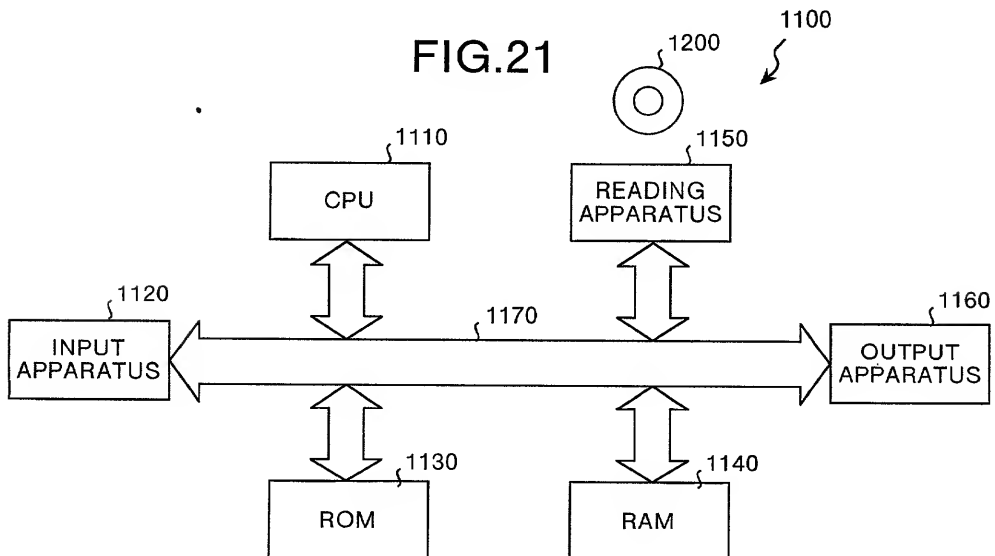


FIG.22

